## Law Enforcement Megan's Law Community Notice



## THIS NOTICE IS PROVIDED FOR ADVISORY PURPOSES ONLY

For current information check: https://sexoffender.dsp.delaware.gov



Name: LIBERTY E WIGGINS Risk Level: High Risk (Tier 3) Birth Date: 02/09/1993

Race: Black/African American

Hair Color: Brown Eye Color: Brown

Aliases: LIBERTY L WIGGINS

LIBERTY L WIGGIN LIBERTY WIGGINS LIBERTY LEE WIGGINS LIBERTY J WIGGINS Gender: Male

Police Agency: NEWARK PD

**Age:** 27

**Height:** 5 ft. 11 in. **Weight:** 200 lbs. **Skin Tone:** Light Brown

Convicted Out of State: No Repeat Offender: Yes

Addresses						
Туре	Address	County	Development/Employer/School			
Home	804 S College Ave Newark, DE 19713					
Work	804 S College Ave Newark, DE 19713		896 SHELL			
School	(no address on file)		Not Attending School			

## Vehicles

Туре	Make/Model/Color	State	Registration
Auto	Kia Motors Corporation OPTIMA Black	DE	453317
Auto	Volkswagen JETTA White	DE	322630
Truck	Dodge RAM Silver (Aluminum)	DE	UNREGISTERED

## **Convictions**

Convicted	State	Statute	Description	Victim Age
01/10/2005	DE	DE11077000a3FC	Rape Fourth Degree Sexual Penetration Victim is Less Than 16 or W/O Consent	Under 12
01/14/2019	DE	DE11077000a1FC	Rape Fourth Degree Sexual Intercourse Victim is Less Than 16 Years Old	12 to 15

This information is provided in order to protect the individuals under your care, in compliance with legislation which is commonly referred to as Megan's Law. The law permits police agencies to post community advisory bulletins, listing the name, address and descriptions of the offenders who MAY pose a risk to the community. This is NOT a Wanted Bulletin and is intended for ADVISORY PURPOSES ONLY. The Delaware State Police, State Bureau of Identification updates this information regularly to try to assure that it is complete and accurate; however, this information can change quickly. You are cautioned that information provided on this site may not reflect the current residence, status, or other information regarding an offender.